

**IN THE SPECIFICATION:**

The specification as amended below with replacement paragraphs shows added text with underlining and deleted text with ~~strikethrough~~.

Please REPLACE the paragraph beginning at page 11, line 5, with the following paragraphs:

The display control unit 14c then creates a display screen by making the data represented by the representation method "fill" (data A and data B) the bottom-most data and superposes on this data the data represented by the data display way "line contour" (data object E and data object F), the data object presented by the data display way "vector" (data object G and data object H), and the data object presented by the data display way "plot" (data object C and object D), in that order (see Fig. 5) and displays the display screen on the output unit 12 (step S405).

The following is a legend for Fig. 5.

PLOT:☆ (Automated Metrological Data Acquisition System - AMEDAS - RAINFALL)

PLOT:○ (AMEDAS RAINFALL, ☆ -DATA OBTAINED 24 HOURS AFTER)

LINE CONTOUR: SOLID LINE (LAND TEMPERATURE DATA, CALIBRATED BY 2 (ON A SCALE OF 0 TO 20 DEGREES)

LINE CONTOUR: BROKEN LINE (ATMOSPHERIC PRESSURE DATA, CALIBRATED AT 3hPa ON A SCALE OF 990 hPa TO 1050 hPa )

VECTOR: SMALL ARROW (WIND VELOCITY ON LAND, SCALE: 1 cm = 10 m/s, CALIBRATED AT 2 DEGREES)

VECTOR: LARGE ARROW (WIND VELOCITY AT 950 hPa CALIBRATED AT 5 DEGREES, SCALE: 1 cm = 5 m/s)

FILL1: SURFACE TEMPERATURE

FILL2: RELATIVE LAND TEMPERATURE

**AMENDMENTS TO THE DRAWINGS:**

The attached drawing includes changes to Fig. 5. The sheet containing Fig. 5 replaces the original Fig. 5.

Fig. 5 has been amended to eliminate the descriptive material, as requested in the Notice to File Corrected Application Papers.